Top Secret

(See inside cover)



NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

PHOTOGRAPHIC INTERPRETATION REPORT

STATUS OF SS-7 LAUNCHERS, USSR

25X1

·

232064

Top Secret

25X1 25X1

MARCH 1976 Copy 21 PIR-005/76 Sanitized Copy Approved for Release 2011/07/14: CIA-RDP78T05162A000400010118-7

Warning Notice Sensitive Intelligence Sources and Methods Involved (WNINTEL)

NATIONAL SECURITY INFORMATION Unauthorized Disclosure Subject to Criminal Sanctions

25X1

DISSEMINATION CONTROL ABBREVIATIONS

NOFORN-

Not Releasable to Foreign Nationals

NOCONTRACT-

Not Releasable to Contractors or

Contractor/Consultants

PROPIN-

Caution-Proprietary Information Involved

USIBONLY-

USIB Departments Only

ORCON-

Dissemination and Extraction of Information

Controlled by Originator

REL . . .-

This Information has been Authorized for

Release to . . .

Top Secret RUFF	
	:
STATUS OF SS-7 LAUNCHERS, USSR	
1. This report summarizes the status of Soviet so hard SS-7 launchers observed Ninety-two of the soft launchers and 45 of the 66 hard launchers were observed	e 124 served oserved
2. The SS-7 launchers at Itatka Novosibirsk Shadrinsk Verkhnaya Salda SSM complexes were not observed.	and
3. In the past criteria was established for place SS-7 launchers into three categories: "reduced state readiness," "being dismantled," and "dismantled." Sufficient photographic evidence for establishing a conset of criteria for the dismantling of hard SS-7 launch not available at the present time. In the interim the of exhaust modules or launch tube sections from the side used as a criterion for placing the site in a "being dismantled" category.	of nplete hers is removal lo will
BASIC DESCRIPTION	
BASIC DESCRIPTION Drovyanaya	

- 1 -

Top Secret RUFF

Olo	ovy	ann	aya
-----	-----	-----	-----

5. Olovyannaya ICBM Launch Site 3	was
observed as ''being dismantled'' All three silo doors were open. Approximately six exha modules were removed from the southern and central silo were lying on the ground adjacent to the loop road. The northern silo appeared to be intact. It could not be demined if the launch tubes were intact at the three silon this site was categorized as in a 'reduced state of re	ust s and e eter-
ness'' when last seen	

6. The current total of nonoperational SS-7 launchers is 51. Thirteen launchers (ten soft and three hard) are categorized as in a "reduced state of readiness," 30 launchers (24 soft and six hard) are categorized as "being dismantled," and eight soft launchers are categorized as "dismantled."

REFERENCES

		25 X 1
DOCUMENT		
1.	NPIC. Status of SS-7 Launchers,	25 X 1
	USSR, Nov 75 (TOP	25 X 1 25 X 1
2.	NPIC. PIR-002/76, Status of SS-7	25 X 1
	Launchers, USSR , Feb 76 (TOP SECRET RUFF)	25 X 1 25 X 1

Project 121102NB

- 2 -

25X1

25X1 25X1

25X1

Top Secret RUFF

Table 1. Status of SS-7 Launchers

COMPLEX (DATE 8-27	TOTAL LAUNCHERS		OPERATIONAL LAUNCHERS		NONOPERATIONAL LAUNCHERS					
January 1976)					Reduced State of Readiness		Being Dismantled			
									Dismantled	
	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard	Soft	Hard
Drovyanaya	6	9	2	6			2	3	2	
Gladkaya	4	3	4	3						
Itatka	6				4		2			
Kostroma	12	3	6	3	4		2			
Novosibirsk	6	6	6	6						
Olovyannaya		9		6				3		
Perm	10	3	6	3					4	
Shadrinsk		9		9						
Svobodnyy	14	3				3	14			
Teykovo	12		8		2		2			
Verkhnyaya Salda	14	6	14	6						
Yedrovo	12	6	12	6						
Yoshkar-Ola	12		8				2		2	
Yurya	16	9	16	9						
TOTAL	 124	 66	 82	 57	— 10	_ 3	24	— 6	- 8	

25X1

Sanitized Copy Approved for Release 2011/07/14: CIA-RDP78T05162A000400010118-7

Top Secret

Top Secret

Sanitized Copy Approved for Release 2011/07/14: CIA-RDP78T05162A000400010118-7